

I Claim:

1. A sand and seed divot replacer comprising:
 - a spout including an elongate, hollow spout body having a hollow bent pour spout integrally formed at a first end thereof and a female threaded portion integrally formed on the interior surface of the spout body adjacent a second end thereof;
 - a bottle including a main body portion open at the top and closed at the bottom with a bottom wall;
 - the bottle further including a male threaded portion on the exterior surface of the main body portion adjacent the open top for threadably mating with the female threaded portion of the spout; and
 - a hollow holder means having a main body portion open at the top and closed at the bottom with a bottom wall for holding the bottle and spout;
 - the holder means sized to receive the bottle within the interior thereof;
 - the holder means further including a mounting bracket means integrally formed on the exterior surface of the main body portion of the holder means for mounting the holder to a support structure.

2. The sand and seed divot replacer of claim 1 wherein the bottle has a cylindrical shape with a longitudinal axis, and

wherein the bottom wall of the bottle includes an indented portion extending inwardly and wherein the bottom wall of the holder includes a plurality of cut-outs spaced around the periphery of the bottom wall and further includes an indented portion extending inwardly and positioned and sized for nesting in the indented portion of the bottle when the bottle is positioned within the holder.

3. The sand and seed divot replacer of claim 2 wherein the indented portion of the bottle and the indented portion of the holder have a corresponding hemispherical shape.

4. The sand and seed divot replacer of claim 3 wherein the bent pour spout extends in a direction generally perpendicular to the longitudinal axis of the bottle.

5. The said divot replacer of claim 4 wherein the main body portion of the spout includes an enlarged portion at the second end thereof and wherein the female threaded portion is positioned within the enlarged portion.